

Amendments to the Claims: This listing of claims will replace all prior versions, and listings, of claims in the application

Listing of Claims:

1. (Original) A multi-color two-dimensional bar code comprising reference dots showing a tint in a part of dots.

2. (Original) An image display device, comprising:
a display output device for displaying an image; and
a tint control part for controlling a tint of the image that is output on the display output device;
wherein the tint control part controls the tint of the image by referring to reference dots of a multi-color two-dimensional bar code that includes the reference dots showing a tint in a part of dots.

3. (Original) An information terminal device, comprising:
a camera part for photographing an image;
a bar code processing part for recognizing a bar code from the image photographed by the camera part to decode information from the bar code; and
further comprising:
a tint correcting part for correcting a tint of the image photographed by the camera part;
wherein the tint correcting part corrects the tint of the photographed image by referring to a tint shown by reference dots of a multi-color two-dimensional bar code that includes the reference dots showing a tint in a part of dots.

4. (Original) A multi-color two-dimensional bar code, comprising compare dots showing a number of tints used for a bar code in a part of dots.

5. (Original) The multi-color two-dimensional bar code according to claim 4, wherein the compare dots are a plurality of dots composed of two colors of white and black.

6. (Original) An information terminal device, comprising:
a camera part for photographing an image;
a bar code processing part for recognizing a bar code from the image photographed by the camera part to decode information from the bar code; and

further comprising:

a notification part for notifying a failure in recognition of a bar code by the bar code processing part;

wherein the notification part notifies the failure in recognition of a bar code when a number of tints shown by compare dots of a multi-color two-dimensional bar code including the compare dots showing a number of tints used for the bar code in a part of dots does not match to a number of tints appearing in the photographed multi-color two-dimensional bar code.

7. (Original) An image display device for displaying an image, comprising:

a receiving part for receiving a signal notifying that a number of tints shown by compare dots does not match to a number of tints appearing in a multi-color two-dimensional bar code from an information terminal device for displaying the multi-color two-dimensional bar code including the compare dots showing the number of tints used for a bar code in a part of dots and further recognizing the multi-color two-dimensional bar code to decode information; and

a tint control part for controlling the tint of an image that is output on the image display device in response to the reception of the signals.

8.-13. (Cancelled)